

**AMENDMENTS TO THE SPECIFICATION:**

Please replace paragraph [31] with the following amended paragraph:

[31] The mounting bracket 18 is separable from the housing 16 as shown in Fig. 3. The mounting bracket 18 includes a front wall 82, a back wall 84, side walls 86 with a bottom plate 88, which only partially closes the bottom of the mounting bracket 18 to permit the elongated frame 14 to extend through the mounting bracket 18. The mounting bracket 18 is a rectangular box structure sized and shaped to receive the housing 16 therein and securely retain the elongated frame 14 in any orientation. The elongated frame 14 is locked in the mounting bracket 18 to ensure that the quick-install irradiation unit 10 can be mounted to a flat surface in any orientation. Any ~~member number~~ of locking mechanisms can be used, including screw fasteners (not shown), for example. By way of example, a quick-release latch mechanism is illustrated and described. It should be understood, however, that other types of locking mechanisms have been contemplated and designed. The quick-release latch mechanism includes a latch member 90 pivotally mounted on the external side of the top plate 32 of the housing 16 to slide under a head of a locking pin 92, as shown in Fig. 4. The locking pin 92 is secured to the bottom plate 88 of the mounting bracket 18 and extends through openings 94 defined in the respective bottom plate 34 and top plate 32 of the housing 16 (only one opening in the top plate 32 is shown in Fig. 3) when the housing 16 is received within the mounting bracket 18. The mounting bracket 18 includes two flanges 96 that extend outwardly from the bottom edge of the respective side walls 86 of the mounting bracket 18.